

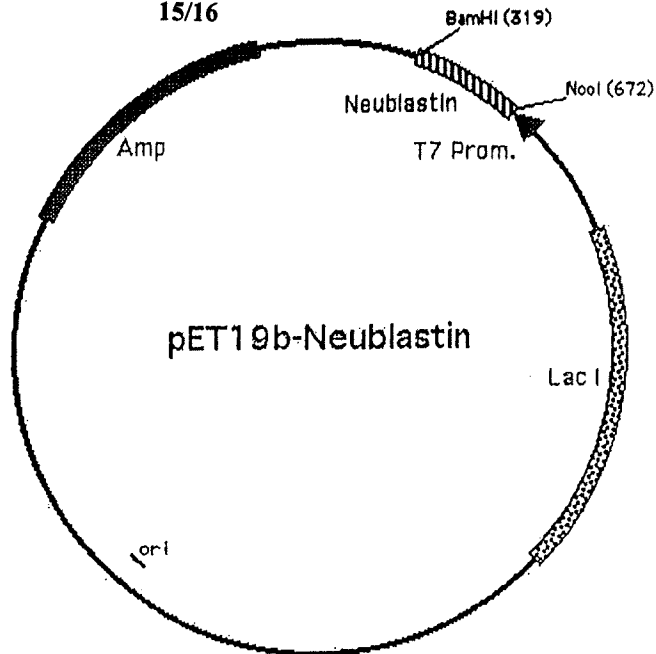
Alignment of Neublastin primers used in Rapid-Screen with
homologous regions in other GDNF ligands

5'-C CTG GCC AGC CTA CTG GG-3'	SEQ ID No 17
G CTG GCC CGG CTG CAG GG	persephin (SEQ ID NO: 72)
G CTG CGA CGA CTG CGC CA	neurturin (SEQ ID NO: 73)
A TTG AAA AAC TTA TCC AG	GDNF (SEQ ID NO: 74)

5'-AA GGA GAC CGC	TTC GTA GCG-3'	SEQ ID No 18
TA GGC CAC GTC	GGT GTA GCG	persephin (SEQ ID NO: 38)
AA GGA CAC CTC GTC	CTC GTA GGC	neurturin (SEQ ID NO: 39)
AA CGA CAG GTC ATC	ATC AAA GGC	GDNF (SEQ ID NO: 40)

conserved nucleotides shown in bold

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Neublastin Syngene

Fig. 14

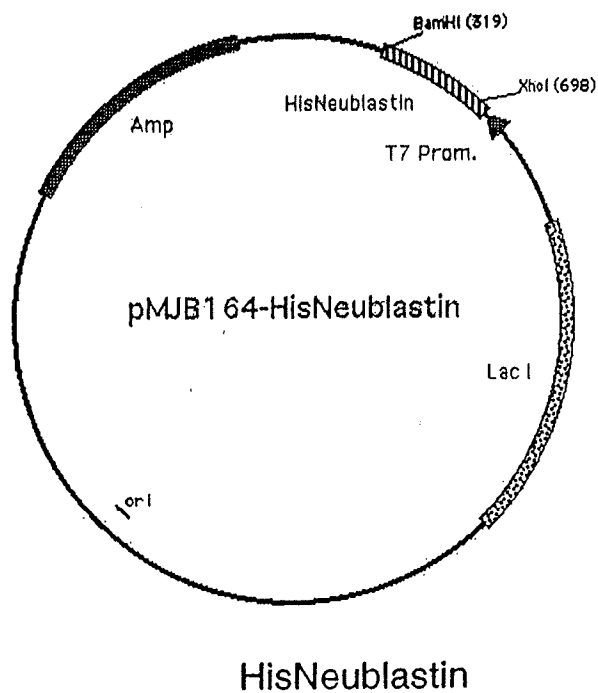


Fig 15